

WCSP 2025 Agenda Overview								
October 22-25, 2025								
10:00-18:00	Sign-in & Conference Materials Collection							
October 23, 2025								
09:00-09:15	Opening Ceremony							
09:15-10:00	Keynote Speech	Marco Di Renzo CNRS Research Director, CentraleSupélec, France Professor of Telecommunications Engineering, King's College London, UK Stacked Intelligent Metasurfaces: Communication, Computing and Sensing in the Wave Domain						
10:00-10:30	Break							
10:30-11:15	Keynote Speech	Reinaldo A. Valenzuela Member National Academy of Engineering; Director, Communication Theory Department, Bell Laboratories 6G Wireless: Challenges and Opportunities						
11:15-12:00	Keynote Speech	Wen Tong CTO, Wireless Network, Huawei Technologies Co., Ltd. President, Huawei Canada R&D On the Capacity-Scaling-Law for Mobile Communications						
12:00-14:00	Lunch		Paper IDs					
14:00-15:30	Oral Session 1	Edge Intelligence for Space-Air-Ground Integrated Networks Symposium-I	1571186436	1571173342	1571190890	1571191903	1571180422	1571174128
	Oral Session 2	Artificial Intelligence-Native Radio Access Networks (AI-RAN) Symposium-I	1571181102	1571190519	1571190918	1571189144	1571190134	1571190716
	Oral Session 3	AI for Communications and Networking Symposium-I	1571190783	1571174631	1571185654	1571177998	1571183975	1571186626
	Oral Session 4	Convergence of Sensing, Communication, and Computing Symposium-I	1571180408	1571192852	1571179765	1571186097	1571173326	1571173772
	Oral Session 5	Wireless Networking, Services, and Security Symposium-I	1571167815	1571176955	1571185879	1571185303	1571185965	1571174672
14:00-15:00	Poster Session I		1571190573	1571190729	1571168970	1571190328	1571173102	1571174517
			1571189625	1571190583	1571190640	1571174873	1571174884	1571192140
			1571174606	1571183913	1571184415			
15:30-16:00	Break		Paper IDs					
16:00-17:30	Oral Session 6	Low Altitude Economy Communication and Networking Symposium-I	1571174552	1571178580	1571185177	1571190818	1571190594	1571191050
	Oral Session 7	Multimedia Processing and Communication Symposium	1571185237	1571185697	1571190747	1571186317	1571185373	1571186324
	Oral Session 8	Internet of Things Symposium-I	1571174125	1571183754	1571173663	1571183735	1571184377	1571186711
	Oral Session 9	Semantic Communication and Network Intelligence Symposium-I	1571190382	1571179199	1571190659	1571190652	1571174850	1571180851
	Oral Session 10	Signal Processing for Communications Symposium-I	1571185159	1571185704	1571174493	1571192035	1571183742	1571174336
16:00-17:00	Poster Session II		1571184713	1571185436	1571190297	1571175157	1571174450	1571176484
			1571180500	1571183796	1571181538	1571185846	1571186013	1571190190
			1571190279	1571195868	1571188590			
14:00-18:00	Workshop on Emerging 6G Technologies in Communications and Signal Processing							
17:30	Welcome Reception							
October 24, 2025								
09:30-10:15	Keynote Speech	Jiangzhou Wang International Member of the Chinese Academy of Engineering Fellow of the Royal Academy of Engineering, UK Large AI Model for Wireless Communications						
10:15-10:45	Break							
10:45-11:30	Keynote Speech	Abbas Jamalipour Professor of Ubiquitous Mobile Networking, The University of Sydney Editor-in-Chief, IEEE Transactions on Vehicular Technology Past President, IEEE Vehicular Technology Society 6G-Enhanced Space-Air-Ground Networks Using Generative AI						
12:00-14:00	Lunch		Paper IDs					
14:00-15:30	Oral Session 11	AI for Communications and Networking Symposium-II	1571186750	1571189142	1571190755	1571190886	1571173511	1571183307
	Oral Session 12	Artificial Intelligence-Native Radio Access Networks (AI-RAN) Symposium-II	1571190736	1571190757	1571192610	1571173413	1571184475	1571186471
	Oral Session 13	Wireless Networking, Services, and Security Symposium-II	1571177305	1571174020	1571174201	1571186067	1571187254	1571190391
	Oral Session 14	Convergence of Sensing, Communication, and Computing Symposium-II	1571180146	1571180553	1571190091	1571190502	1571181506	1571189571
14:00-15:00	Poster Session III		1571179176	1571180899	1571184162	1571185706	1571184318	1571173875
			1571178671	1571173367	1571186309	1571186501	1571186934	1571191930
			1571181843	1571184674	1571185744			

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15:30-16:00	Break		Paper IDs					
16:00-17:30	Oral Session 15	Internet of Things Symposium-II	1571190274	1571172579	1571172862	1571172963	1571174257	1571185694
	Oral Session 16	Low Altitude Economy Communication and Networking Symposium-II	1571174023	1571185444	1571186444	1571186466	1571188024	1571190761
	Oral Session 17	Signal Processing for Communications Symposium-II	1571184740	1571185932	1571186709	1571188399	1571190713	1571168675
	Oral Session 18	Semantic Communication and Network Intelligence Symposium-II	1571181738	1571183350	1571190521	1571190533	1571192040	1571172246
16:00-17:00	Poster Session IV		1571186071	1571186092	1571186396	1571186677	1571179262	1571186673
			1571186239	1571190600	1571173820	1571186088	1571186355	1571186798
			1571183634	1571185990	1571189736			
14:00-18:00	Invited Talk Session							
18:00	Banquet							
October 25, 2025								
09:00-10:15	Oral Session 19	Wireless Networking, Services, and Security Symposium-III	1571190469	1571192026	1571185696	1571185781	1571185955	
	Oral Session 20	Internet of Things Symposium-III	1571183790	1571183845	1571185698	1571186331	1571186906	
	Oral Session 21	Signal Processing for Communications Symposium-III	1571173713	1571174841	1571178779	1571179368	1571184008	
09:00-10:00	Poster Session V		1571170271	1571185815	1571186868	1571190505	1571189630	1571185867
			1571190767	1571190527	1571191790	1571161531	1571186414	1571190563
			1571186487	1571189654	1571190311			
10:15-10:45	Break		Paper IDs					
10:45-12:00	Oral Session 22	Wireless Networking, Services, and Security Symposium-IV	1571185840	1571188079	1571190187	1571173338	1571179816	
	Oral Session 23	Internet of Things Symposium-IV	1571192175	1571190854	1571185889	1571174321	1571174331	
	Oral Session 24	Signal Processing for Communications Symposium-IV	1571186060	1571186342	1571186675	1571186753	1571190290	
11:00-12:00	Poster Session VI		1571190545	1571186941	1571190250	1571191751	1571182758	1571186701
			1571188894	1571188899	1571165131	1571172831	1571174469	1571178877
			1571190288	1571190451	1571185703			
12:00-14:00	Lunch		Paper IDs					
14:00-15:30	Oral Session 25	Wireless Networking, Services, and Security Symposium-V	1571186336	1571190636	1571179826	1571180917	1571186358	1571186797
	Oral Session 26	Wireless Optical Communication Symposium	1571176578	1571186008	1571186741	1571187883	1571173140	1571186009
	Oral Session 27	AI for Communications and Networking Symposium-III	1571185290	1571166972	1571174437	1571174461	1571174619	1571187805
14:00-15:00	Poster Session VII		1571187389	1571172892	1571185112	1571190947	1571180345	1571186118
			1571174698	1571175968	1571184172	1571184465	1571190827	1571190906
			1571192799	1571189313	1571185864			
15:30-16:00	Break		Paper IDs					
16:00-17:30	Oral Session 28	Convergence of Sensing, Communication, and Computing Symposium-III	1571181827	1571185328	1571186142	1571186426	1571186761	1571186947
	Oral Session 29	Edge Intelligence for Space-Air-Ground Integrated Networks Symposium-II	1571186069	1571185284	1571190730	1571190926	1571174247	1571174442
	Oral Session 30	Signal Processing for Communications Symposium-V	1571190961	1571174028	1571174210	1571174514	1571174603	1571174832
16:00-17:00	Poster Session VIII		1571186052	1571191759	1571192617	1571186099	1571172852	1571190777
			1571184117	1571185298	1571185156	1571185318	1571185746	1571190113
			1571190934	1571190954				